LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

PRADEM

Express Mail No.: EV 654 849 998 US Sheet 1 of 3

ATTY. DOCKET NO. 11592-006-999 APPLICATION NO.

(formerly RU-0103-US) 10/088,664

APPLICANT MOUHUANG et al.

Olmical FRAMINER: Dr. KK. SRIASTADA

FILING DATE

GROUP

August 15, 2002

165i 165

## U.S. PATENT DOCUMENTS

						FILING DATE
	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	IF APPROPRIATE
100		02/18/1975	Robbins	-		
1.0.		09/02/1975	Robbins			
1 / 10-					-	
A03	5,041,425	08/20/1991				
A04	6,184,246	02/06/2001	Manthey et al.			
	6.221.357	04/24/2001	Bok et al.			
1.05		05/29/2001	Guthrie et al.			
A06				+==	<del> </del>	
A07	6,251,400	06/26/2001	Guinne et ai.		<del></del>	
	A02 A03 A04 A05 A06	A02 3,903,266 A03 5,041,425 A04 6,184,246 A05 6,221,357 A06 6,239,114	A01 3,867,541 02/18/1975  A02 3,903,266 09/02/1975  A03 5,041,425 08/20/1991  A04 6,184,246 02/06/2001  A05 6,221,357 04/24/2001  A06 6,239,114 05/29/2001	A01 3,867,541 02/18/1975 Robbins  A02 3,903,266 09/02/1975 Robbins  A03 5,041,425 08/20/1991 Hasegawa et al.  A04 6,184,246 02/06/2001 Manthey et al.  A05 6,221,357 04/24/2001 Bok et al.  A06 6,239,114 05/29/2001 Guthrie et al.	A01 3,867,541 02/18/1975 Robbins  A02 3,903,266 09/02/1975 Robbins  A03 5,041,425 08/20/1991 Hasegawa et al.  A04 6,184,246 02/06/2001 Manthey et al.  A05 6,221,357 04/24/2001 Bok et al.  A06 6,239,114 05/29/2001 Guthric et al.	A01 3,867,541 02/18/1975 Robbins  A02 3,903,266 09/02/1975 Robbins  A03 5,041,425 08/20/1991 Hasegawa et al.  A04 6,184,246 02/06/2001 Manthey et al.  A05 6,221,357 04/24/2001 Bok et al.  A06 6,239,114 05/29/2001 Guthrie et al.

## FOREIGN PATENT DOCUMENTS

					CLASS	SUBCLASS	TRANSL	4OITA
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
- N	Lno.	CN 1049340	02/20/1991	China (with English abstract)	7		A45	
8	B01	CN 1069200	02/24/1993	China (with English abstract)	-		Pos	
<b>9</b>	B03	CN 1071576	09/26/2001	China (with English abstract)			ASS	L
8	B04	CN 1094957	11/16/1994	China (with English abstract)			ASS:	
8	B05	CN 1100322	03/22/1995	China (with English abstract)			Alas	
rs s	B06	CN 1105853	08/02/1995	China (with English abstract)			065	├
**	B07	CN 1108554	09/20/1995	China (with English abstract)			AB	$\vdash$
0	B08	CN 1139007	01/01/1997	China (with English abstract)  China (with English abstract)			Alos	+-
10	B09	CN 1145804	03/26/1997	China (with English abstract)	+=		1965	+
8	B10	CN 1170592	01/21/1998	China (with English abstract)			Abs	
8	B11	CN 1191746 CN 1279905	01/17/2001	China (with English abstract)		_	ALS	
8	B12	CN 1301507	07/04/2001	China (with English abstract)	<del></del>		OBS	
8	B13	DE 39 22 666	07/10/1989	Germany (abstract see A03)	_	_	Alds	<u> </u>
<i>y</i>	B15	JP 2000-80035	03/21/2000	Japan (with English abstract)	-		<del>1988</del>	1
<u> </u>	B16	JP 2000-83654	09/14/1998	Japan (with English abstract)			Ass	1
	B17	JP 2004-137218	05/13/2004	Japan (with English abstract)			A53	
8	B18	JP 3010210	12/10/1999	Japan (with English abstract)		1	A45	
	B19	JP 60-199817	10/09/1985	Japan (with English abstract)		+=	45	
*	B20	JP 9-295932	11/18/1997	Japan (with English abstract)		-	100	+
B	B21	WO 1999/15167	04/01/1999	PCT (U.S.) PCT (Korea)		+=-		十
8	B22	WO 1999/52380	10/21/1999	PCT (Korea)		+	+	$\dagger$
<u>ĕ</u>	B23	WO 1999/62358	02/17/2000	PCT (U.S.)			_	十
当	B24	WO 2000/07607	02/17/2000	10.(3.0.)		, <del></del>		

7/14/2005

. /				<del></del>	<del></del>	
2 B25	WO 2000/32062	06/08/2000	PCT (Israel)	سو.		
	WO 2000/64282	11/02/2000	PCT (Italy)		<u> </u>	
826	WO 2000/76492	12/21/2000	PCT (U.S.)	. سي	<u> </u>	
HAY 1 2005 B28	WO 2001/51043	07/19/2001	PCT (U.S.)	-		
13 dr 100 828	WO 2001/70029	09/27/2001	PCT (U.S.)			
B29	WO 2001/70029					

<b>8</b> 7		B29	WO 2001/70029	09/27/2001	PCT (U.S.)	Į.			L			
_		B29										
MAI	DEMAN			Trions (L.)		Date Pertinent	Pages. E	Etc.)				
					uding Author, Title							
			"Colon cancer preventi	on and citrus fla	vonoid," Nutrition Re	search Newsletter 1	7(7-8) (19	998)				
	10	C01	"Colon cancer prevention and citrus flavonoid," Nutrition Research Newsletter 17(7-8) (1998)  "Fruit with a pun," Natural Health pp. 116-119,187(JulAug. 1998)									
	K	C02	"Fruit with a pun," Nat	ига: пеант рр.	710-117,107(341.71-2	land attempt 6 (Aug	1996)					
	<b>X</b>	C03	"Fruitful findings on ca	incer," Tufts Un	iversity Diet & Nutrit	on Letter p. o (Aug	1770)	1 Cl	omical	Society		
	- 1/	C04	Attaway, "Citrus juice	flavonoids with	anti-cancer properties	,," Abstracts of Pape	rs of the	American Ch	emica:	30010-7,		
	<b>-8</b> 0	C04	204:P184-AGFD (1992	204:P184-AGFD (1992) [abstract] Boterberg et al., "Inhibition of the tamoxifen by the citrus favonoid tangeretin: an NK cell mediated effect?" Acta								
		C05	Boterberg et al., "Inhib	Stoterberg et al., "Inhibition of the tamoxiten by the citrus favorious tangereting and tangereting favorious tangereting and tangereting favorious tangereting and inhibit the stracke et al., "Citrus flavorious effect on tumor invasion and metastasis the citrus flavorious tangereting may inhibit the stracke et al., "Citrus flavorious flavorious bearing patients," Food Technology, Institute of Food								
	8					metastasis the citrus	s flavono	id tangeretin	may inh	ibit the		
		C06	nancesses that shorten	the life expectar	icy of tumor-bearing i	patients," Food Tech	nology, li	nstitute of Fo	od .			
	X		Technologists, Chicago	o, US, 48(11):12	21-124 (1994)			and Nation	nal Ca	ncer		
	N	C07	Bracke et al., "Influence	ce of tangeretin	on tamoxifen's therap	eutic benefit in mam	mary can	icer, J. Main	mui Cu	,,,,,,		
	8		Institute 91(4):354-359	9 (1999)	in ambancas call	cell adhesion and in	hibits inv	asion of hun	an MC	F-7/6		
	d	C08	Bracke et al., "The citr breast carcinoma cells	us flavonoid tar	igereim emiances cen Paners American Chei	nical Society 208(1-2	2): pAGF	D 81 [abstrac	t] (1994	4)		
	$\frac{\mathcal{O}}{\mathcal{O}}$		breast carcinoma cells Bracke et al., "The flat	vonoid tangereti	n inhibits invasion of	MO <sub>4</sub> mouse cells int	o embryo	nic chick he	art in vii	tro,"		
	8	C09										
		-	Clin. Expl. Metastasis Bracke et al., "Tangere	etin affects hum	an mammary cell inte	ractions," Abstracts	of Papers	American C	nemicai	Society		
	<b>8</b>	C10	219 (1-2): pAGFD 184	4 (2000)	<del></del>	1 stabalizing	and antic	vidant enzyn	nes in fe	male		
	8	CII	Breinholt et al., "Diffe	rential effects o	f dietary flavonoids o	n drug metabolizilig	aid airic	Aldalit Giley				
	0		rat," Xenobiotica 29(1 Carroll et al., "Anticar	2):1227-1240 (	ffloropoids with en	phasis on citrus flav	onoids,"	Flavonoids i	n Healt	h and		
	₽/	C12										
	<u> </u>	<del> </del>	Disease, Rice-Evans Chaumontet et al., "A	nigenin and tans	geretin enhance gap ju	nctional intercellular	r commu	nication in ra	t liver e	pithelial		
	κ	C13	cells," Carcinogenesis	15(10):2325-2	330 (1994)		<del></del>	· 1 11 141	intercel	lular		
	-0	C14	CItet et el "F	lavanaide (anige	enin, tangeretin) conte	ract tumor promoter-	-induced	innibition of	Hitercen	luiai		
	8		communication of rat Chaumontet et al., "L	liver epithelial	cells," Cancer Letters	114:207-210 (1997)	at liver o	eneoplastic l	oci and	on in		
	Ò	C15	Chaumontet et al., "L vivo and in vitro gap	ack of tumor-pro	omoting effects of fig	n." Nutr. Cancer 26:	251-263 (	(1996)				
	Ð	<u> </u>	1 40T	aalamathavult	STAN TIRVONES A CIASS (	of colliborings with b	O (D11111 -		ivity, is	olated		
	\$	C16	Learn sold proceed dat	ocy tangerine De	el oil solias, J. Agric	. Food Chem. 43.30	4-368 (19	97)				
	8	C17	Coming "Foods that he	In fight cancer."	' Vibrant Lije 14(4):19	) (1770 <i>)</i>						
			Deschner et al., "Que	rcetin and rutin	as inhibitors of azoxy	methanol-induced co	olonic nec	plasia," Car	cinogen	esis		
	_ B	- C18										
		<del>-C19</del>	- 1 "Ca dias	on the chemical	constituents from citr	us reticulata," Bullet	(U=01=(=III)	lese Materia	IVICUIOU.			
			10(2):29-30 (1985) Gilbert, "Vital signs:									
	8	C20	·			II Ale and motocte	acic in nu	de mice by C	itrus iui	ces and		
		C21	Guthrie and Carroll, their constituent flavor	"Inhibition of h	iman breast cancer ce	ii growth and metasti	Mechani	isms and Hea	Ith Effe	cts, edite		
	40		their constituent flavor by Lester Packer and	onoids," Biologi	Ong Ages Press Ch	ampaign, Illinois, Ch	apter 35	pp. 310-316	(1998)			
		<del>                                     </del>	Towns 11 to a mall	Augustine 5.11.	ammary cancer by cit	rus flavonoids," Fla	vonoids i	n the Living S	System e	dited by		
	95	C22										
		C23					s flavono	oids," <i>Hanab</i>	юк ој 3-126 ()	2001)		
	\$	1 623	Nutraceuticals and F	unctional Food	s, Edited by Robert E	C. Wildman, CRC P	ress, Cha	the proliferat	on of e	strogen		
		C24	Guthrie et al., "Com	bined effects of	palm oil tocotrienols, ast cancer cells," Proc	Havonoids and tamo.	ican Asso	ciation for C	ancer R	esearch		
	8		receptor-positive MC	F-7 human brea	ast cancer cens, Froc	eeuings of the rimer.						
<u> </u>			37:280 (1996)	ro studies on an	ti-cancer and choleste	rol-lowering activitie	es of citn	ıs flavonoids	and lim	onoids,"		
	8	C25										
<u> </u>		+		. Classaca tanaar	stin inninits lelikariili	: HL-OU CON BIOMAI	Dimension .		ction of	apopiosi		
	0	C26	with less cytotoxicity	y on normal lym	phocytes," British Jo	urnal of Cancer 72:1	380-1380	(1993)	1 -60 ce	lls," Life		
	7/											
-	Ø	C27	Hirano et al., "Natur Sciences 55(13):106	al flavonoids an	d lignans are potent c	ytostatic agents again	nst numa	i leukeiille 11	D 00 00	, ,		

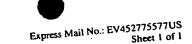
Sheet 3 of 3 of List of References of Application No. 10/088,664

011	PEG
MAY 1	1 2005

\ <del>2</del> M	IAI ' '	S Olderlandia diffusa" Journal of Chinese Medicingl
PATE		Hunchong, "Origin confirmation of a new natural product from Oldenlandia diffusa," Journal of Chinese Medicinal  Abhact
ak V	1028 <sub>AD</sub>	Hunchong, "Origin confirmation of a new instantial product in the standing of
<b>7</b> )	· nAU	Materials 21(6):301-302 (1998) [Chinese w/English abstract]  Wase et al., "Inhibitory effect of flavonoids from Citrus plants on Epstein-Barr virus activation and two-stage  [Wase et al., "Inhibitory effect of flavonoids from Citrus plants on Epstein-Barr virus activation and two-stage
4-	C29	Iwase et al., "Inhibitory effect of flavoliditation from a planta planta in a
8		carcinogenesis of skin tumors," Cancer Letters 154:101-105 (2000)  Kandaswami et al., "Antitproliferative effects of citrus flavonoids on a human squamous cell carcinoma in vitro,"
1/	C30	Kandaswami et al., "Antitproliterative effects of cities flavolides on a final-
8		Cancer Letters 56:147-152 (1991)  Kandaswami et al., "Differential inhibition of proliferation of human squamous cell carcinoma, gliosarcoma and Kandaswami et al., "Differential inhibition of proliferation of human squamous cell carcinoma, gliosarcoma and Kandaswami et al., "Differential inhibition of proliferation of human squamous cell carcinoma, gliosarcoma and Kandaswami et al., "Differential inhibition of proliferation of human squamous cell carcinoma, gliosarcoma and Kandaswami et al., "Differential inhibition of proliferation of human squamous cell carcinoma, gliosarcoma and Kandaswami et al., "Differential inhibition of proliferation of human squamous cell carcinoma, gliosarcoma and Landaswami et al., "Differential inhibition of proliferation of human squamous cell carcinoma, gliosarcoma and Landaswami et al., "Differential inhibition of proliferation of human squamous cell carcinoma, gliosarcoma and landaswami et al., "Differential inhibition of proliferation of human squamous cell carcinoma, gliosarcoma and landaswami et al., "Differential inhibition of proliferation of human squamous cell carcinoma, gliosarcoma and landaswami et al., "Differential inhibition of proliferation of human squamous cell carcinoma, gliosarcoma and landaswami et al., "Differential inhibition of proliferation of human squamous cell carcinoma, gliosarcoma and landaswami et al., "Differential inhibition of proliferation of human squamous cell carcinoma, and the proliferation of
	C31	Kandaswami et al., "Differential inhibition of profiteration of initial and Cancer Drugs 3:525-530 (1992)
8	CJI	Kandaswami et al., "Differential innibition of profileration of indiana warming as in the control of the contro
	-e32	and the state of Fruits Inice. Cancer Ketardanyinhinito in Cidas June State
	C32	Kawaii et al., "Antiproliferative activity of flavonoids on several cancer cell lines," Biosci. Biotechnol. Biochem.
<b>0</b> 4	C33	Kawaii et al., Antiprometative detivity
8		63(5):896-899 (1999)  Kawaii et al., "Effect of citrus flavonoids on HL-60 cell differentiation," Anticancer Research 19:1261-1269 (1999)
Þ	C34	Kawaii et al., "Effect of clitus havened of the Control of the Con
	C25	Kawaii et al., "Quantitation of flavonoid constituents in Citrus fruits," J. Agric. Food Chem. 47:3565-3571(1999) [In
Ø_	C35	Japanese, no English abstract available at time of filing]  Japanese, no English abstract available at time of filing]
	026	Japanese, no English abstract available at time of fitting]  Kinoshita et al., "Differentiation induction of murine leukemia cells by flavonoids," J. Pharmacobio-Dyn. 8:s-122
B	C36	(1985)
	-	(1985) Kinoshita et al., "Induction of differentiation in murine erythroleukemia cells by flavonoids," Chem. Pharm. Bull.
3	C37	33(9):4109-4112 (1985)
	-	33(9):4109-4112 (1985)  Lake et al., "Inhibition of xenobiotic-induced genotoxicity in cultured precision-cut human and rat liver slices,"
8	C38	Mutation Research 440:91-100 (1999)  Nutation Research 440:91-100 (1999)
	+	the state of microsome-mediated binding of pentolaphaspy and to see a second
\$	C39	
	<del> </del>	1 (III)
Ø	C40	Malterud, "Flavonoids from Ormosiphon operator,"  Manthey et al., "Biological properties of citrus flavonoids pertaining to cancer and inflammation," Current Medicinal
34	C41	Manthey et al., "Biological properties of cluds haveholds permissing
7_	L	Chemistry 8:135-153 (2001)  Manthey et al., "Methoxylated citrus flavones suppress cytokine expression by monocytes," Abstracts of Papers  Manthey et al., "Methoxylated citrus flavones suppress cytokine expression by monocytes," Abstracts of Papers
	C42	Manthey et al., "Methoxylated citrus havolies supplies of the state of
8	1	American Chemical Society 217(1-2):pMEDI 212 (1999) [abstract]  American Chemical Society 217(1-2):pMEDI 212 (1999) [abstract]  Manthey et al., "Polymethoxylated flavones derived from citrus suppress tumor necrosis factor-alpha expression by
A .	- C43	Manthey et al., "Polymethoxylated have delived from thing of the series
8	<u> </u>	human monocytes," J. Nat. Prod. 62:441-444 (1999)  Middleton and Kandaswami, "Potential health-promoting properties of citrus flavonoids," Food Technology pp. 115-
1	C44	Middleton and Kandaswami, "Potential health-promoting properties of the state of th
8	1	119 (Nov. 1994)  Murakami et al., "Inhibitory effect of citrus noiletin on phorbol ester-induced skin inflammation, oxidative stress, and
A	C45	Murakami et al., "Inhibitory effect of citrus noticini on photor esta
6		tumor promotion in mice," Cancer Research 60:5059-5066 (2000)  tumor promotion in mice," Cancer Research 60:5059-5066 (2000)  Murakami et al., "Suppressive effects of citrus fruits on free radical generation and nobiletin, an anti-inflammatory
A.	C46	Murakami et al., "Suppressive effects of cities finds of fice feature government and the finds of fice feature 12:187-192 (2000)
9	4	polymethoxyflavonoid," <i>BioFactors</i> 12:187-192 (2000)  Rooprai et al., "Influence of putative antiinvasive agents on matrix metalloproteinase secretion by human neoplastic
	C47	Rooprai et al., "Influence of putative antinivasive agents of final is the New York Academy of Sciences 878:654-657-(1999)
Testone		Rooprai et al., "Influence of putative aliminutes of Sciences 878:654-657-(1999)  glia in vitro, Annals New York Academy of Sciences 878:654-657-(1999)  Rouseff and Nagy, "Health and nutritional benefits of citrus fruit components," Food Technology 125-126, 128-
14	C48	Rouseff and Nagy, "Health and nutritional beliefts of citats from company
1 \$		129,132 (Nov. 1994) Siess et al., "Mechanisms involved in the chemoprention of flavonoids," <i>BioFactors</i> 12:193-199 (2000)
8	C49	Siess et al., "Mechanisms involved in the chemoplemon of navonotes,"
		Siess et al., "Mechanisms involved in the chemisprenation and delay of mammary tumorigenesis by flavonoids and  So et al., "Inhibition of human breast cnacer cell proliferation and delay of mammary tumorigenesis by flavonoids and
8	C50	citrus juices," Nutrition and Cancer 26(2):167-181 (1996)
<u>_</u>		T = "Description of gene expression during reulticiditation of promotion of promotion of
\$	C51	Soma et al., "Regulation of golic expression o
1		True bise and Vomane "Cotransport of Nat and annito acids in Escretional
1 8	C52	(1085)
<u> </u>		(1985) Vines, "Fruity formula could contain prostate cancer (Possible oral medication for containing prostate cancer)," New
18	C53	Scientist p. 18 (1995)
L		Scientist p. 10 (1777)

XAMINER ( S S S S S S S S S S S S S S S S S S	DATE CONSIDERED 07/19/2005
	with MPFP 609: Draw line through citation if not in conformance ar

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.





## LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)

٦	ATTY. DOCKET NO.	APPLICATION NO.
	11592-006-999 (formerly RU-0103-US)	10/088,664
	APPLICANT A March 11	ing otal.
	Ghai et al. Mou A	uang etal.
	FILING DATE	165+ 1655

August 15, 2002 U.S. PATENT DOCUMENTS EXAMINER! Br.K.C.S FILING DATE IF APPROPRIATE SUBCLASS

*EXAMINER DOCUMENT NUMBER	DATE NAME CLASS GOL	] ]
A01	FOREIGN PATENT DOCUMENTS  CLASS SUBCLASS TRANSLATION YES NO	
DOCUMENT NUMBER	COUNTRY	7
B30 CN 1030078	Descipant Pages, Etc.)	- 1

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

Peirce, A. The American Pharmaceutical Association Practical Guide to Natural Medicines, 1999, Stonesong Press, Inc., pp. 551-554

DATE CONSIDERED

\*EXAM!NER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.